



New Philadelphia Police Department

Jeffrey L. Urban-Chief of Police

122 2nd Street, S.E.

New Philadelphia, Ohio. 44663

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POLICE DEPARTMENT ACCIDENT REPORT

EMPLOYEE NAME: DAVID Cimperman DATE: 02-21-2011

ADDRESS: 122 2nd St. S.E. TIME: 2100hrs

SOCIAL SECURITY NUMBER: _____

DATE OF ACCIDENT: 02-21-2011 TIME OF ACCIDENT: 1900hrs

PART OF BODY INJURED: _____

EXPLANATION OF HOW ACCIDENT OCCURRED: Officer exited the police CRUISER.

The UNOCCUPIED police CRUISER rolled forward AND contacted the REAR QUARTER panel
of the Highway Patrol CRUISER

WITNESS TO ACCIDENT: TROOPER Durbin

ADDRESS WHERE ACCIDENT OCCURRED: Commercial Parkway - Dover.

WAS EMPLOYEE USING PROPER SAFETY EQUIPMENT (CHECK WHAT APPLIES)

___ SEAT BELT ☒ BULLETT RESISTANT VEST ___ GLOVES


___ TRAFFIC CONTROL VEST (GREEN) ___ PROTECTIVE GLASSES

___ EAR PROTECTION ___ GAS/BIOLOGICAL MASK ___ HELMET

ARE YOU SEEKING MEDICAL TREATMENT? No

HOSPITAL/DOCTOR: _____ ADDRESS: _____

EMPLOYEE SIGNATURE: [Signature]

TRAFFIC CRASH REPORT													
		CRASH REPORT # 11-1470		CRASH SEVERITY 3 1 FATAL/RECD 3 FID 2 INJURY 4 UNKNOWN		PRIVATE PROPERTY X YES		HITSKIP 1 1 NOT HIT/SEEP 2 SOLVED 3 UNSOLVED		PHOTOS TAKEN X YES		OH-2 OH-3 OH-1P OTHER <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
N.C.I.C. # 07902		REPORTING AGENCY DOVER POLICE DEPARTMENT				# UNITS 2		UNIT ERROR 01 98 ANIMAL 99 UNKNOWN		DATE OF CRASH 2/21/2011			
TIME OF CRASH 18:58		DAY OF WEEK MON		CITY/VILLAGE/TOWNSHIP CITY		NAME (OF CITY, VILLAGE OR TOWNSHIP) DOVER		COUNTY # 79		LATITUDE		LONGITUDE	
CRASH OCCURRED ON				TYPE LOCATION POINT USED				LOCAL INFORMATION					
PREFIX		CRASH LOCATION				TYPE LOC		1 NAMED STREET 2 NUMBERED STREET 3 NUMBERED ROUTE		901 COMMERCIAL PARKWAY			
DIST. REF.		DR		PREFIX		REFERENCE		REF POINT		REFERENCE POINT USED 01 STATE LINC. 02 INTERSECTION OF TWO STREETS 03 COUNTY LINC. 04 HOUSE NUMBER 05 TOWNSHIP BOUNDARY 06 MILE POST 07 CORPORATION LIGHT 08 PLACE NAME WITHOUT REFERENCE 09 DRIVEWAY 10 STREET OR ROUTE WITHOUT REFERENCE			
UNIT # A 01		# OF OCC 0		NAME (LAST, FIRST, MIDDLE)									
ADDRESS (STREET, CITY, STATE, ZIP CODE)													
SOCIAL SECURITY NUMBER				DATE OF BIRTH //		AGE		SEX		HOME PHONE #		WORK PHONE #	
DL STATE		DL #		LP STATE		LP # 92		INJURED TAKEN BY 1 1 NONE 4 OTHER 2 EMS 3 UNKNOWN 3 POLICE		TRANSPORTED BY		INJURED TAKEN TO	
OWNER NAME (IF SAME, WRITE "SAME") CITY OF NEW PHILADELPHIA				OWNER ADDRESS (STREET, CITY, STATE, ZIP CODE) 122 2ND ST SE NEW PHILADELPHIA OH 44663									
YEAR 2009		MAKE CHEVROLET		MODEL IMPALA		COLOR BLACK		INSURANCE COMPANY KENNEDY INS AGEN		TOWING SERVICE NONE		OWNER PHONE# (330)343-4488	
OFFENSE CHARGED				OFFENSE DESCRIPTION						CITATION #		LOCAL CODE <input type="checkbox"/> YES	
UNIT # B 02		# OF OCC 2		NAME (LAST, FIRST, MIDDLE)									
ADDRESS (STREET, CITY, STATE, ZIP CODE)													
SOCIAL SECURITY NUMBER				DATE OF BIRTH //		AGE		SEX		HOME PHONE #		WORK PHONE # (330)339-1103	
DL STATE		DL #		LP STATE		LP # 1938		INJURED TAKEN BY 1 1 NONE 4 OTHER 2 EMS 3 UNKNOWN 3 POLICE		TRANSPORTED BY		INJURED TAKEN TO	
OWNER NAME (IF SAME, WRITE "SAME") STATE OF OHIO				OWNER ADDRESS (STREET, CITY, STATE, ZIP CODE) 2454 EAST HIGH AVE NEW PHILADELPHIA OH 44663									
YEAR 0		MAKE FORD		MODEL CROWN VICT		COLOR WHITE		INSURANCE COMPANY SELF INSURED		TOWING SERVICE NONE		OWNER PHONE# (330)339-1103	
OFFENSE CHARGED				OFFENSE DESCRIPTION						CITATION #		LOCAL CODE <input type="checkbox"/> YES	
UNIT # C 02		# OF OCC 2		NAME (LAST, FIRST, MIDDLE) SOMMERS HOLLY A									
HOME PHONE# (330)440-8888				DATE OF BIRTH 03/14/1972		AGE 38		SEX F					
ADDRESS (STREET, CITY, STATE, ZIP CODE) 724 UNION AVE NEW PHILADELPHIA OH 44663				INJURED TAKEN BY 1 1 NONE 4 OTHER 2 EMS 3 UNKNOWN 3 POLICE		TRANSPORTED BY		INJURED TAKEN TO					
UNIT # D 02		# OF OCC 2		NAME (LAST, FIRST, MIDDLE) SMITH RONALD D									
HOME PHONE# (330)260-3565				DATE OF BIRTH 07/12/1966		AGE 44		SEX M					
ADDRESS (STREET, CITY, STATE, ZIP CODE) 806 MAPLE AVE NEW PHILADELPHIA OH 44663				INJURED TAKEN BY 1 1 NONE 4 OTHER 2 EMS 3 UNKNOWN 3 POLICE		TRANSPORTED BY		INJURED TAKEN TO					
SEATING POSITION		SAFETY EQUIPMENT		AIR BAG		AIR BAG SWITCH		EJECTION		TRAPPED		INJURIES	
A <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) B <input type="checkbox"/> CURRENT - MIDDLE C <input type="checkbox"/> CURRENT - RIGHT D <input type="checkbox"/> CURRENT - LEFT (MC PASS) E <input type="checkbox"/> CURRENT - MIDDLE F <input type="checkbox"/> CURRENT - RIGHT G <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) H <input type="checkbox"/> CURRENT - MIDDLE I <input type="checkbox"/> CURRENT - RIGHT J <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) K <input type="checkbox"/> CURRENT - MIDDLE L <input type="checkbox"/> CURRENT - RIGHT M <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) N <input type="checkbox"/> CURRENT - MIDDLE O <input type="checkbox"/> CURRENT - RIGHT P <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) Q <input type="checkbox"/> CURRENT - MIDDLE R <input type="checkbox"/> CURRENT - RIGHT S <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) T <input type="checkbox"/> CURRENT - MIDDLE U <input type="checkbox"/> CURRENT - RIGHT V <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) W <input type="checkbox"/> CURRENT - MIDDLE X <input type="checkbox"/> CURRENT - RIGHT Y <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) Z <input type="checkbox"/> CURRENT - MIDDLE AA <input type="checkbox"/> CURRENT - RIGHT AB <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) AC <input type="checkbox"/> CURRENT - MIDDLE AD <input type="checkbox"/> CURRENT - RIGHT AE <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) AF <input type="checkbox"/> CURRENT - MIDDLE AG <input type="checkbox"/> CURRENT - RIGHT AH <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) AI <input type="checkbox"/> CURRENT - MIDDLE AJ <input type="checkbox"/> CURRENT - RIGHT AK <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) AL <input type="checkbox"/> CURRENT - MIDDLE AM <input type="checkbox"/> CURRENT - RIGHT AN <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) AO <input type="checkbox"/> CURRENT - MIDDLE AP <input type="checkbox"/> CURRENT - RIGHT AQ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) AR <input type="checkbox"/> CURRENT - MIDDLE AS <input type="checkbox"/> CURRENT - RIGHT AT <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) AU <input type="checkbox"/> CURRENT - MIDDLE AV <input type="checkbox"/> CURRENT - RIGHT AW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) AX <input type="checkbox"/> CURRENT - MIDDLE AY <input type="checkbox"/> CURRENT - RIGHT AZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) BA <input type="checkbox"/> CURRENT - MIDDLE BB <input type="checkbox"/> CURRENT - RIGHT BC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) BD <input type="checkbox"/> CURRENT - MIDDLE BE <input type="checkbox"/> CURRENT - RIGHT BF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) BG <input type="checkbox"/> CURRENT - MIDDLE BH <input type="checkbox"/> CURRENT - RIGHT BI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) BJ <input type="checkbox"/> CURRENT - MIDDLE BK <input type="checkbox"/> CURRENT - RIGHT BL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) BM <input type="checkbox"/> CURRENT - MIDDLE BN <input type="checkbox"/> CURRENT - RIGHT BO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) BP <input type="checkbox"/> CURRENT - MIDDLE BQ <input type="checkbox"/> CURRENT - RIGHT BR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) BS <input type="checkbox"/> CURRENT - MIDDLE BT <input type="checkbox"/> CURRENT - RIGHT BU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) BV <input type="checkbox"/> CURRENT - MIDDLE BV <input type="checkbox"/> CURRENT - RIGHT BW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) BX <input type="checkbox"/> CURRENT - MIDDLE BY <input type="checkbox"/> CURRENT - RIGHT BZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) CA <input type="checkbox"/> CURRENT - MIDDLE CB <input type="checkbox"/> CURRENT - RIGHT CC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) CD <input type="checkbox"/> CURRENT - MIDDLE CE <input type="checkbox"/> CURRENT - RIGHT CF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) CG <input type="checkbox"/> CURRENT - MIDDLE CH <input type="checkbox"/> CURRENT - RIGHT CI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) CJ <input type="checkbox"/> CURRENT - MIDDLE CK <input type="checkbox"/> CURRENT - RIGHT CL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) CM <input type="checkbox"/> CURRENT - MIDDLE CN <input type="checkbox"/> CURRENT - RIGHT CO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) CP <input type="checkbox"/> CURRENT - MIDDLE CQ <input type="checkbox"/> CURRENT - RIGHT CR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) CS <input type="checkbox"/> CURRENT - MIDDLE CT <input type="checkbox"/> CURRENT - RIGHT CU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) CV <input type="checkbox"/> CURRENT - MIDDLE CV <input type="checkbox"/> CURRENT - RIGHT CW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) CX <input type="checkbox"/> CURRENT - MIDDLE CY <input type="checkbox"/> CURRENT - RIGHT CZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) DA <input type="checkbox"/> CURRENT - MIDDLE DB <input type="checkbox"/> CURRENT - RIGHT DC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) DD <input type="checkbox"/> CURRENT - MIDDLE DE <input type="checkbox"/> CURRENT - RIGHT DF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) DG <input type="checkbox"/> CURRENT - MIDDLE DH <input type="checkbox"/> CURRENT - RIGHT DI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) DJ <input type="checkbox"/> CURRENT - MIDDLE DK <input type="checkbox"/> CURRENT - RIGHT DL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) DM <input type="checkbox"/> CURRENT - MIDDLE DN <input type="checkbox"/> CURRENT - RIGHT DO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) DP <input type="checkbox"/> CURRENT - MIDDLE DQ <input type="checkbox"/> CURRENT - RIGHT DR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) DS <input type="checkbox"/> CURRENT - MIDDLE DT <input type="checkbox"/> CURRENT - RIGHT DU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) DV <input type="checkbox"/> CURRENT - MIDDLE DV <input type="checkbox"/> CURRENT - RIGHT DW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) DX <input type="checkbox"/> CURRENT - MIDDLE DY <input type="checkbox"/> CURRENT - RIGHT DZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) EA <input type="checkbox"/> CURRENT - MIDDLE EB <input type="checkbox"/> CURRENT - RIGHT EC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) ED <input type="checkbox"/> CURRENT - MIDDLE EE <input type="checkbox"/> CURRENT - RIGHT EF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) EG <input type="checkbox"/> CURRENT - MIDDLE EH <input type="checkbox"/> CURRENT - RIGHT EI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) EJ <input type="checkbox"/> CURRENT - MIDDLE EK <input type="checkbox"/> CURRENT - RIGHT EL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) EM <input type="checkbox"/> CURRENT - MIDDLE EN <input type="checkbox"/> CURRENT - RIGHT EO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) EP <input type="checkbox"/> CURRENT - MIDDLE EQ <input type="checkbox"/> CURRENT - RIGHT ER <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) ES <input type="checkbox"/> CURRENT - MIDDLE ET <input type="checkbox"/> CURRENT - RIGHT EU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) EV <input type="checkbox"/> CURRENT - MIDDLE EV <input type="checkbox"/> CURRENT - RIGHT EW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) EX <input type="checkbox"/> CURRENT - MIDDLE EY <input type="checkbox"/> CURRENT - RIGHT EZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) FA <input type="checkbox"/> CURRENT - MIDDLE FB <input type="checkbox"/> CURRENT - RIGHT FC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) FD <input type="checkbox"/> CURRENT - MIDDLE FE <input type="checkbox"/> CURRENT - RIGHT FF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) FG <input type="checkbox"/> CURRENT - MIDDLE FH <input type="checkbox"/> CURRENT - RIGHT FI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) FJ <input type="checkbox"/> CURRENT - MIDDLE FK <input type="checkbox"/> CURRENT - RIGHT FL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) FM <input type="checkbox"/> CURRENT - MIDDLE FN <input type="checkbox"/> CURRENT - RIGHT FO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) FP <input type="checkbox"/> CURRENT - MIDDLE FQ <input type="checkbox"/> CURRENT - RIGHT FR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) FS <input type="checkbox"/> CURRENT - MIDDLE FT <input type="checkbox"/> CURRENT - RIGHT FU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) FV <input type="checkbox"/> CURRENT - MIDDLE FV <input type="checkbox"/> CURRENT - RIGHT FW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) FX <input type="checkbox"/> CURRENT - MIDDLE FY <input type="checkbox"/> CURRENT - RIGHT FZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) GA <input type="checkbox"/> CURRENT - MIDDLE GB <input type="checkbox"/> CURRENT - RIGHT GC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) GD <input type="checkbox"/> CURRENT - MIDDLE GE <input type="checkbox"/> CURRENT - RIGHT GF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) GG <input type="checkbox"/> CURRENT - MIDDLE GH <input type="checkbox"/> CURRENT - RIGHT GI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) GJ <input type="checkbox"/> CURRENT - MIDDLE GK <input type="checkbox"/> CURRENT - RIGHT GL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) GM <input type="checkbox"/> CURRENT - MIDDLE GN <input type="checkbox"/> CURRENT - RIGHT GO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) GP <input type="checkbox"/> CURRENT - MIDDLE GQ <input type="checkbox"/> CURRENT - RIGHT GR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) GS <input type="checkbox"/> CURRENT - MIDDLE GT <input type="checkbox"/> CURRENT - RIGHT GU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) GV <input type="checkbox"/> CURRENT - MIDDLE GV <input type="checkbox"/> CURRENT - RIGHT GW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) GX <input type="checkbox"/> CURRENT - MIDDLE GY <input type="checkbox"/> CURRENT - RIGHT GZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) HA <input type="checkbox"/> CURRENT - MIDDLE HB <input type="checkbox"/> CURRENT - RIGHT HC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) HD <input type="checkbox"/> CURRENT - MIDDLE HE <input type="checkbox"/> CURRENT - RIGHT HF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) HG <input type="checkbox"/> CURRENT - MIDDLE HH <input type="checkbox"/> CURRENT - RIGHT HI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) HJ <input type="checkbox"/> CURRENT - MIDDLE HK <input type="checkbox"/> CURRENT - RIGHT HL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) HM <input type="checkbox"/> CURRENT - MIDDLE HN <input type="checkbox"/> CURRENT - RIGHT HO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) HP <input type="checkbox"/> CURRENT - MIDDLE HQ <input type="checkbox"/> CURRENT - RIGHT HR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) HS <input type="checkbox"/> CURRENT - MIDDLE HT <input type="checkbox"/> CURRENT - RIGHT HU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) HV <input type="checkbox"/> CURRENT - MIDDLE HV <input type="checkbox"/> CURRENT - RIGHT HW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) HX <input type="checkbox"/> CURRENT - MIDDLE HY <input type="checkbox"/> CURRENT - RIGHT HZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) IA <input type="checkbox"/> CURRENT - MIDDLE IB <input type="checkbox"/> CURRENT - RIGHT IC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) ID <input type="checkbox"/> CURRENT - MIDDLE IE <input type="checkbox"/> CURRENT - RIGHT IF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) IG <input type="checkbox"/> CURRENT - MIDDLE IH <input type="checkbox"/> CURRENT - RIGHT II <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) IJ <input type="checkbox"/> CURRENT - MIDDLE IK <input type="checkbox"/> CURRENT - RIGHT IL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) IM <input type="checkbox"/> CURRENT - MIDDLE IN <input type="checkbox"/> CURRENT - RIGHT IO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) IP <input type="checkbox"/> CURRENT - MIDDLE IQ <input type="checkbox"/> CURRENT - RIGHT IR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) IS <input type="checkbox"/> CURRENT - MIDDLE IT <input type="checkbox"/> CURRENT - RIGHT IU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) IV <input type="checkbox"/> CURRENT - MIDDLE IV <input type="checkbox"/> CURRENT - RIGHT IW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) IX <input type="checkbox"/> CURRENT - MIDDLE IY <input type="checkbox"/> CURRENT - RIGHT IZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) JA <input type="checkbox"/> CURRENT - MIDDLE JB <input type="checkbox"/> CURRENT - RIGHT JC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) JD <input type="checkbox"/> CURRENT - MIDDLE JE <input type="checkbox"/> CURRENT - RIGHT JF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) JG <input type="checkbox"/> CURRENT - MIDDLE JH <input type="checkbox"/> CURRENT - RIGHT JI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) JJ <input type="checkbox"/> CURRENT - MIDDLE JK <input type="checkbox"/> CURRENT - RIGHT JL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) JM <input type="checkbox"/> CURRENT - MIDDLE JN <input type="checkbox"/> CURRENT - RIGHT JO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) JP <input type="checkbox"/> CURRENT - MIDDLE JQ <input type="checkbox"/> CURRENT - RIGHT JR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) JS <input type="checkbox"/> CURRENT - MIDDLE JT <input type="checkbox"/> CURRENT - RIGHT JU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) JV <input type="checkbox"/> CURRENT - MIDDLE JV <input type="checkbox"/> CURRENT - RIGHT JW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) JX <input type="checkbox"/> CURRENT - MIDDLE JY <input type="checkbox"/> CURRENT - RIGHT JZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) KA <input type="checkbox"/> CURRENT - MIDDLE KB <input type="checkbox"/> CURRENT - RIGHT KC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) KD <input type="checkbox"/> CURRENT - MIDDLE KE <input type="checkbox"/> CURRENT - RIGHT KF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) KG <input type="checkbox"/> CURRENT - MIDDLE KH <input type="checkbox"/> CURRENT - RIGHT KI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) KJ <input type="checkbox"/> CURRENT - MIDDLE KK <input type="checkbox"/> CURRENT - RIGHT KL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) KM <input type="checkbox"/> CURRENT - MIDDLE KN <input type="checkbox"/> CURRENT - RIGHT KO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) KP <input type="checkbox"/> CURRENT - MIDDLE KQ <input type="checkbox"/> CURRENT - RIGHT KR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) KS <input type="checkbox"/> CURRENT - MIDDLE KT <input type="checkbox"/> CURRENT - RIGHT KU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) KV <input type="checkbox"/> CURRENT - MIDDLE KV <input type="checkbox"/> CURRENT - RIGHT KW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) KX <input type="checkbox"/> CURRENT - MIDDLE KY <input type="checkbox"/> CURRENT - RIGHT KZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) LA <input type="checkbox"/> CURRENT - MIDDLE LB <input type="checkbox"/> CURRENT - RIGHT LC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) LD <input type="checkbox"/> CURRENT - MIDDLE LE <input type="checkbox"/> CURRENT - RIGHT LF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) LG <input type="checkbox"/> CURRENT - MIDDLE LH <input type="checkbox"/> CURRENT - RIGHT LI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) LJ <input type="checkbox"/> CURRENT - MIDDLE LK <input type="checkbox"/> CURRENT - RIGHT LL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) LM <input type="checkbox"/> CURRENT - MIDDLE LN <input type="checkbox"/> CURRENT - RIGHT LO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) LP <input type="checkbox"/> CURRENT - MIDDLE LQ <input type="checkbox"/> CURRENT - RIGHT LR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) LS <input type="checkbox"/> CURRENT - MIDDLE LT <input type="checkbox"/> CURRENT - RIGHT LU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) LV <input type="checkbox"/> CURRENT - MIDDLE LV <input type="checkbox"/> CURRENT - RIGHT LW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) LX <input type="checkbox"/> CURRENT - MIDDLE LY <input type="checkbox"/> CURRENT - RIGHT LZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) MA <input type="checkbox"/> CURRENT - MIDDLE MB <input type="checkbox"/> CURRENT - RIGHT MC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) MD <input type="checkbox"/> CURRENT - MIDDLE ME <input type="checkbox"/> CURRENT - RIGHT MF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) MG <input type="checkbox"/> CURRENT - MIDDLE MH <input type="checkbox"/> CURRENT - RIGHT MI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) MJ <input type="checkbox"/> CURRENT - MIDDLE MK <input type="checkbox"/> CURRENT - RIGHT ML <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) MM <input type="checkbox"/> CURRENT - MIDDLE MN <input type="checkbox"/> CURRENT - RIGHT MO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) MP <input type="checkbox"/> CURRENT - MIDDLE MQ <input type="checkbox"/> CURRENT - RIGHT MR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) MS <input type="checkbox"/> CURRENT - MIDDLE MT <input type="checkbox"/> CURRENT - RIGHT MU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) MV <input type="checkbox"/> CURRENT - MIDDLE MV <input type="checkbox"/> CURRENT - RIGHT MW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) MX <input type="checkbox"/> CURRENT - MIDDLE MY <input type="checkbox"/> CURRENT - RIGHT MZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) NA <input type="checkbox"/> CURRENT - MIDDLE NB <input type="checkbox"/> CURRENT - RIGHT NC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) ND <input type="checkbox"/> CURRENT - MIDDLE NE <input type="checkbox"/> CURRENT - RIGHT NF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) NG <input type="checkbox"/> CURRENT - MIDDLE NH <input type="checkbox"/> CURRENT - RIGHT NI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) NJ <input type="checkbox"/> CURRENT - MIDDLE NK <input type="checkbox"/> CURRENT - RIGHT NL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) NM <input type="checkbox"/> CURRENT - MIDDLE NN <input type="checkbox"/> CURRENT - RIGHT NO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) NP <input type="checkbox"/> CURRENT - MIDDLE NQ <input type="checkbox"/> CURRENT - RIGHT NR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) NS <input type="checkbox"/> CURRENT - MIDDLE NT <input type="checkbox"/> CURRENT - RIGHT NU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) NV <input type="checkbox"/> CURRENT - MIDDLE NV <input type="checkbox"/> CURRENT - RIGHT NW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) NX <input type="checkbox"/> CURRENT - MIDDLE NY <input type="checkbox"/> CURRENT - RIGHT NZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) OA <input type="checkbox"/> CURRENT - MIDDLE OB <input type="checkbox"/> CURRENT - RIGHT OC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) OD <input type="checkbox"/> CURRENT - MIDDLE OE <input type="checkbox"/> CURRENT - RIGHT OF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) OG <input type="checkbox"/> CURRENT - MIDDLE OH <input type="checkbox"/> CURRENT - RIGHT OI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) OJ <input type="checkbox"/> CURRENT - MIDDLE OK <input type="checkbox"/> CURRENT - RIGHT OL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) OM <input type="checkbox"/> CURRENT - MIDDLE ON <input type="checkbox"/> CURRENT - RIGHT OO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) OP <input type="checkbox"/> CURRENT - MIDDLE OQ <input type="checkbox"/> CURRENT - RIGHT OR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) OS <input type="checkbox"/> CURRENT - MIDDLE OT <input type="checkbox"/> CURRENT - RIGHT OU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) OV <input type="checkbox"/> CURRENT - MIDDLE OV <input type="checkbox"/> CURRENT - RIGHT OW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) OX <input type="checkbox"/> CURRENT - MIDDLE OY <input type="checkbox"/> CURRENT - RIGHT OZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) PA <input type="checkbox"/> CURRENT - MIDDLE PB <input type="checkbox"/> CURRENT - RIGHT PC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) PD <input type="checkbox"/> CURRENT - MIDDLE PE <input type="checkbox"/> CURRENT - RIGHT PF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) PG <input type="checkbox"/> CURRENT - MIDDLE PH <input type="checkbox"/> CURRENT - RIGHT PI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) PJ <input type="checkbox"/> CURRENT - MIDDLE PK <input type="checkbox"/> CURRENT - RIGHT PL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) PM <input type="checkbox"/> CURRENT - MIDDLE PN <input type="checkbox"/> CURRENT - RIGHT PO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) PP <input type="checkbox"/> CURRENT - MIDDLE PQ <input type="checkbox"/> CURRENT - RIGHT PR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) PS <input type="checkbox"/> CURRENT - MIDDLE PT <input type="checkbox"/> CURRENT - RIGHT PU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) PV <input type="checkbox"/> CURRENT - MIDDLE PV <input type="checkbox"/> CURRENT - RIGHT PW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) PX <input type="checkbox"/> CURRENT - MIDDLE PY <input type="checkbox"/> CURRENT - RIGHT PZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) QA <input type="checkbox"/> CURRENT - MIDDLE QB <input type="checkbox"/> CURRENT - RIGHT QC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) QD <input type="checkbox"/> CURRENT - MIDDLE QE <input type="checkbox"/> CURRENT - RIGHT QF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) QG <input type="checkbox"/> CURRENT - MIDDLE QH <input type="checkbox"/> CURRENT - RIGHT QI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) QJ <input type="checkbox"/> CURRENT - MIDDLE QK <input type="checkbox"/> CURRENT - RIGHT QL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) QM <input type="checkbox"/> CURRENT - MIDDLE QN <input type="checkbox"/> CURRENT - RIGHT QO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) QP <input type="checkbox"/> CURRENT - MIDDLE QQ <input type="checkbox"/> CURRENT - RIGHT QR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) QS <input type="checkbox"/> CURRENT - MIDDLE QT <input type="checkbox"/> CURRENT - RIGHT QU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) QV <input type="checkbox"/> CURRENT - MIDDLE QV <input type="checkbox"/> CURRENT - RIGHT QW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) QX <input type="checkbox"/> CURRENT - MIDDLE QY <input type="checkbox"/> CURRENT - RIGHT QZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) RA <input type="checkbox"/> CURRENT - MIDDLE RB <input type="checkbox"/> CURRENT - RIGHT RC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) RD <input type="checkbox"/> CURRENT - MIDDLE RE <input type="checkbox"/> CURRENT - RIGHT RF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) RG <input type="checkbox"/> CURRENT - MIDDLE RH <input type="checkbox"/> CURRENT - RIGHT RI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) RJ <input type="checkbox"/> CURRENT - MIDDLE RK <input type="checkbox"/> CURRENT - RIGHT RL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) RM <input type="checkbox"/> CURRENT - MIDDLE RN <input type="checkbox"/> CURRENT - RIGHT RO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) RP <input type="checkbox"/> CURRENT - MIDDLE RQ <input type="checkbox"/> CURRENT - RIGHT RR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) RS <input type="checkbox"/> CURRENT - MIDDLE RT <input type="checkbox"/> CURRENT - RIGHT RU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) RV <input type="checkbox"/> CURRENT - MIDDLE RV <input type="checkbox"/> CURRENT - RIGHT RW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) RX <input type="checkbox"/> CURRENT - MIDDLE RY <input type="checkbox"/> CURRENT - RIGHT RZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) SA <input type="checkbox"/> CURRENT - MIDDLE SB <input type="checkbox"/> CURRENT - RIGHT SC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) SD <input type="checkbox"/> CURRENT - MIDDLE SE <input type="checkbox"/> CURRENT - RIGHT SF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) SG <input type="checkbox"/> CURRENT - MIDDLE SH <input type="checkbox"/> CURRENT - RIGHT SI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) SJ <input type="checkbox"/> CURRENT - MIDDLE SK <input type="checkbox"/> CURRENT - RIGHT SL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) SM <input type="checkbox"/> CURRENT - MIDDLE SN <input type="checkbox"/> CURRENT - RIGHT SO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) SP <input type="checkbox"/> CURRENT - MIDDLE SQ <input type="checkbox"/> CURRENT - RIGHT SR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) SS <input type="checkbox"/> CURRENT - MIDDLE ST <input type="checkbox"/> CURRENT - RIGHT SU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) SV <input type="checkbox"/> CURRENT - MIDDLE SV <input type="checkbox"/> CURRENT - RIGHT SW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) SX <input type="checkbox"/> CURRENT - MIDDLE SY <input type="checkbox"/> CURRENT - RIGHT SZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) TA <input type="checkbox"/> CURRENT - MIDDLE TB <input type="checkbox"/> CURRENT - RIGHT TC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) TD <input type="checkbox"/> CURRENT - MIDDLE TE <input type="checkbox"/> CURRENT - RIGHT TF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) TG <input type="checkbox"/> CURRENT - MIDDLE TH <input type="checkbox"/> CURRENT - RIGHT TI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) TJ <input type="checkbox"/> CURRENT - MIDDLE TK <input type="checkbox"/> CURRENT - RIGHT TL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) TM <input type="checkbox"/> CURRENT - MIDDLE TN <input type="checkbox"/> CURRENT - RIGHT TO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) TP <input type="checkbox"/> CURRENT - MIDDLE TQ <input type="checkbox"/> CURRENT - RIGHT TR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) TS <input type="checkbox"/> CURRENT - MIDDLE TT <input type="checkbox"/> CURRENT - RIGHT TU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) TV <input type="checkbox"/> CURRENT - MIDDLE TV <input type="checkbox"/> CURRENT - RIGHT TW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) TX <input type="checkbox"/> CURRENT - MIDDLE TY <input type="checkbox"/> CURRENT - RIGHT TZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) UA <input type="checkbox"/> CURRENT - MIDDLE UB <input type="checkbox"/> CURRENT - RIGHT UC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) UD <input type="checkbox"/> CURRENT - MIDDLE UE <input type="checkbox"/> CURRENT - RIGHT UF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) UG <input type="checkbox"/> CURRENT - MIDDLE UH <input type="checkbox"/> CURRENT - RIGHT UI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) UJ <input type="checkbox"/> CURRENT - MIDDLE UK <input type="checkbox"/> CURRENT - RIGHT UL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) UM <input type="checkbox"/> CURRENT - MIDDLE UN <input type="checkbox"/> CURRENT - RIGHT UO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) UP <input type="checkbox"/> CURRENT - MIDDLE UQ <input type="checkbox"/> CURRENT - RIGHT UR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) US <input type="checkbox"/> CURRENT - MIDDLE UT <input type="checkbox"/> CURRENT - RIGHT UU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) UV <input type="checkbox"/> CURRENT - MIDDLE UV <input type="checkbox"/> CURRENT - RIGHT UW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) UX <input type="checkbox"/> CURRENT - MIDDLE UY <input type="checkbox"/> CURRENT - RIGHT UZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) VA <input type="checkbox"/> CURRENT - MIDDLE VB <input type="checkbox"/> CURRENT - RIGHT VC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) VD <input type="checkbox"/> CURRENT - MIDDLE VE <input type="checkbox"/> CURRENT - RIGHT VF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) VG <input type="checkbox"/> CURRENT - MIDDLE VH <input type="checkbox"/> CURRENT - RIGHT VI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) VJ <input type="checkbox"/> CURRENT - MIDDLE VK <input type="checkbox"/> CURRENT - RIGHT VL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) VM <input type="checkbox"/> CURRENT - MIDDLE VN <input type="checkbox"/> CURRENT - RIGHT VO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) VP <input type="checkbox"/> CURRENT - MIDDLE VQ <input type="checkbox"/> CURRENT - RIGHT VR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) VS <input type="checkbox"/> CURRENT - MIDDLE VT <input type="checkbox"/> CURRENT - RIGHT VU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) VV <input type="checkbox"/> CURRENT - MIDDLE VV <input type="checkbox"/> CURRENT - RIGHT VW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) VX <input type="checkbox"/> CURRENT - MIDDLE VY <input type="checkbox"/> CURRENT - RIGHT VZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) WA <input type="checkbox"/> CURRENT - MIDDLE WB <input type="checkbox"/> CURRENT - RIGHT WC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) WD <input type="checkbox"/> CURRENT - MIDDLE WE <input type="checkbox"/> CURRENT - RIGHT WF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) WG <input type="checkbox"/> CURRENT - MIDDLE WH <input type="checkbox"/> CURRENT - RIGHT WI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) WJ <input type="checkbox"/> CURRENT - MIDDLE WK <input type="checkbox"/> CURRENT - RIGHT WL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) WM <input type="checkbox"/> CURRENT - MIDDLE WN <input type="checkbox"/> CURRENT - RIGHT WO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) WP <input type="checkbox"/> CURRENT - MIDDLE WQ <input type="checkbox"/> CURRENT - RIGHT WR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) WS <input type="checkbox"/> CURRENT - MIDDLE WT <input type="checkbox"/> CURRENT - RIGHT WU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) WV <input type="checkbox"/> CURRENT - MIDDLE WV <input type="checkbox"/> CURRENT - RIGHT WW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) WX <input type="checkbox"/> CURRENT - MIDDLE WY <input type="checkbox"/> CURRENT - RIGHT WZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) XA <input type="checkbox"/> CURRENT - MIDDLE XB <input type="checkbox"/> CURRENT - RIGHT XC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) XD <input type="checkbox"/> CURRENT - MIDDLE XE <input type="checkbox"/> CURRENT - RIGHT XF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) XG <input type="checkbox"/> CURRENT - MIDDLE XH <input type="checkbox"/> CURRENT - RIGHT XI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) XJ <input type="checkbox"/> CURRENT - MIDDLE XK <input type="checkbox"/> CURRENT - RIGHT XL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) XM <input type="checkbox"/> CURRENT - MIDDLE XN <input type="checkbox"/> CURRENT - RIGHT XO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) XP <input type="checkbox"/> CURRENT - MIDDLE XQ <input type="checkbox"/> CURRENT - RIGHT XR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) XS <input type="checkbox"/> CURRENT - MIDDLE XT <input type="checkbox"/> CURRENT - RIGHT XU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) XV <input type="checkbox"/> CURRENT - MIDDLE XV <input type="checkbox"/> CURRENT - RIGHT XW <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) XX <input type="checkbox"/> CURRENT - MIDDLE XY <input type="checkbox"/> CURRENT - RIGHT XZ <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) YA <input type="checkbox"/> CURRENT - MIDDLE YB <input type="checkbox"/> CURRENT - RIGHT YC <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) YD <input type="checkbox"/> CURRENT - MIDDLE YE <input type="checkbox"/> CURRENT - RIGHT YF <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) YG <input type="checkbox"/> CURRENT - MIDDLE YH <input type="checkbox"/> CURRENT - RIGHT YI <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) YJ <input type="checkbox"/> CURRENT - MIDDLE YK <input type="checkbox"/> CURRENT - RIGHT YL <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) YM <input type="checkbox"/> CURRENT - MIDDLE YN <input type="checkbox"/> CURRENT - RIGHT YO <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) YP <input type="checkbox"/> CURRENT - MIDDLE YQ <input type="checkbox"/> CURRENT - RIGHT YR <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) YS <input type="checkbox"/> CURRENT - MIDDLE YT <input type="checkbox"/> CURRENT - RIGHT YU <input type="checkbox"/> CURRENT - LEFT (MC DRIVER) YV													

UNIT NUMBERS A <input type="text" value="01"/> B <input type="text" value="02"/>	DAMAGE AREA 	PRE-CRASH ACTIONS A <input type="text" value="10"/> B <input type="text" value="10"/>	SEQUENCE OF EVENTS 1 <input type="text" value="21"/> 1 <input type="text" value="20"/> 2 <input type="text"/> 2 <input type="text"/> 3 <input type="text"/> 3 <input type="text"/> 4 <input type="text"/> 4 <input type="text"/>	POSTED SPEED A <input type="text" value="0"/> B <input type="text" value="0"/>	DRUG TEST STATUS A <input type="text"/> B <input type="text"/>
NON-MOTORIST LOCATION A <input type="text"/> B <input type="text"/> 01 NONE GIVEN 02 TEST REFUSED 03 TEST GIVEN, CONTAMINATED 04 SAMPLE UNUSABLE 05 TEST GIVEN, RESULTS KNOWN 06 GIVEN, RESULTS UNKNOWN 07 UNKNOWN	FRONT REAR 	01 NONE GIVEN 02 TEST REFUSED 03 TEST GIVEN, CONTAMINATED 04 SAMPLE UNUSABLE 05 TEST GIVEN, RESULTS KNOWN 06 GIVEN, RESULTS UNKNOWN 07 UNKNOWN	NON-COLLISION 01 NONE GIVEN 02 TEST REFUSED 03 TEST GIVEN, CONTAMINATED 04 SAMPLE UNUSABLE 05 TEST GIVEN, RESULTS KNOWN 06 GIVEN, RESULTS UNKNOWN 07 UNKNOWN	TRAFFIC CONTROL A <input type="text" value="01"/> B <input type="text" value="01"/>	DRUG TEST TYPE A <input type="text"/> B <input type="text"/>
TYPE OF UNIT A <input type="text" value="24"/> B <input type="text" value="24"/>	MOST DAMAGED AREA A <input type="text" value="02"/> B <input type="text" value="05"/>	CONTRIBUTING CIRCUMSTANCES A <input type="text" value="22"/> B <input type="text" value="01"/>	SEQUENCE OF EVENTS 1 <input type="text" value="21"/> 1 <input type="text" value="20"/> 2 <input type="text"/> 2 <input type="text"/> 3 <input type="text"/> 3 <input type="text"/> 4 <input type="text"/> 4 <input type="text"/>	DIRECTION FROM TO FROM TO A <input type="text" value="4"/> <input type="text" value="3"/> B <input type="text"/> <input type="text"/>	DRUG TEST 1 & 2 RESULT 1 <input type="text"/> 2 <input type="text"/> 1 <input type="text"/> 2 <input type="text"/>
IN EMERGENCY RESPONSE A <input type="text" value="1"/> B <input type="text" value="1"/>	POINT OF IMPACT A <input type="text" value="02"/> B <input type="text" value="05"/>	VEHICLE DEFECT CODE ONLY IF '19' SELECTED ABOVE A <input type="text"/> B <input type="text"/>	FIRST HARMFUL EVENT A <input type="text" value="1"/> B <input type="text" value="1"/>	CONDITION A <input type="text"/> B <input type="text"/>	TYPE OF INTERSECTION 01 NOT AN INTERSECTION 02 FOUR-WAY INTERSECTION 03 T-INTERSECTION 04 Y-INTERSECTION 05 TRAFFIC CIRCLE/ROUNDABOUT 06 TEE POINT, OR MORE 07 ON RAMP 08 OFF RAMP 09 RAMP OVER 10 RAMP UNDER 11 RAILWAY GRADE CROSSING 12 SHARED-USE PATHS OR TRAILS 13 UNKNOWN
DAMAGE SCALE A <input type="text" value="2"/> B <input type="text" value="2"/>	ACTION A <input type="text" value="3"/> B <input type="text" value="4"/>	VEHICLE DEFECT CODE ONLY IF '19' SELECTED ABOVE A <input type="text"/> B <input type="text"/>	MOST HARMFUL EVENT A <input type="text" value="1"/> B <input type="text" value="1"/>	ALCOHOL/DRUG SUSPECTED A <input type="text"/> B <input type="text"/>	OCURRENCE 1 ON ROADWAY 2 ON SHOULDER 3 IN MEDIAN 4 ON ROADSIDE 5 ON DOWNSIDE 6 OUTSIDE TRAFFICWAY 7 UNKNOWN
DAMAGE SCALE A <input type="text" value="2"/> B <input type="text" value="2"/>	STRIKING VEHICLE OVERRIDE/UNDERDRIVE A <input type="text" value="1"/> B <input type="text"/>	VEHICLE DEFECT CODE ONLY IF '19' SELECTED ABOVE A <input type="text"/> B <input type="text"/>	SPEED DETECTED A <input type="text" value="1"/> B <input type="text" value="1"/>	ALCOHOL TEST STATUS A <input type="text"/> B <input type="text"/>	ROAD CONTOUR 1 STRAIGHT LEVEL 2 STRAIGHT GRADE 3 CURVE LEVEL 4 CURVE GRADE 5 UNKNOWN
DAMAGE SCALE A <input type="text" value="2"/> B <input type="text" value="2"/>	STRIKING VEHICLE OVERRIDE/UNDERDRIVE A <input type="text" value="1"/> B <input type="text"/>	VEHICLE DEFECT CODE ONLY IF '19' SELECTED ABOVE A <input type="text"/> B <input type="text"/>	SPEED A <input type="text" value="5"/> B <input type="text" value="0"/>	ALCOHOL TEST TYPE A <input type="text"/> B <input type="text"/>	ROAD CONDITIONS 01 DRY 02 WET 03 OIL 04 ICE 05 SAND/MUD/DIRT/CIL/GRAVEL 06 WATER (STANDING, MOVING) 07 SLUSH 08 DEBRIS 09 RUT, HOLES, DUMPS, UNEVEN 10 PAVEMENT 11 OTHER 12 UNKNOWN
DAMAGE SCALE A <input type="text" value="2"/> B <input type="text" value="2"/>	STRIKING VEHICLE OVERRIDE/UNDERDRIVE A <input type="text" value="1"/> B <input type="text"/>	VEHICLE DEFECT CODE ONLY IF '19' SELECTED ABOVE A <input type="text"/> B <input type="text"/>	SPEED A <input type="text" value="5"/> B <input type="text" value="0"/>	ALCOHOL TEST TYPE A <input type="text"/> B <input type="text"/>	ROAD CONDITIONS 01 DRY 02 WET 03 OIL 04 ICE 05 SAND/MUD/DIRT/CIL/GRAVEL 06 WATER (STANDING, MOVING) 07 SLUSH 08 DEBRIS 09 RUT, HOLES, DUMPS, UNEVEN 10 PAVEMENT 11 OTHER 12 UNKNOWN

SUPPLEMENT 'X' IF YES

LOCAL REPORT #
11-1470

NARRATIVE

UNIT #1 AND UNIT #2 WERE PARKED ON PRIVATE PROPERTY. UNIT #1 BEGAN TO ROLL AND STRUCK UNIT #2.

MANNER OF COLLISION OR IMPACT**6**

1. NO COLLISION BETWEEN TWO VEHICLES
2. BACKST
3. REAR END
4. HEAD ON
5. REAR-TO-REAR
6. OTHER

SCHOOL BUS RELATED**1**

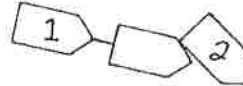
1. YES
2. YES, DIRECTLY INVOLVED
3. YES, INDIRECTLY INVOLVED
4. UNKNOWN

WORK ZONE RELATED**1**

1. YES
2. YES
3. UNKNOWN

DIAGRAM

COMMERCIAL PARKWAY

Rees
Cast
Stone**WEATHER****06**

1. CLEAR
2. CLOUDY
3. LIGHT SHOWERS
4. RAIN
5. HEAVY RAIN, FREEZING
6. RAIN OR DRIZZLE
7. SNOW
8. ICE
9. OTHER

TYPE OF WORK ZONE**1**

1. PLANE CHANGE
2. LANE SHIFT CROSSOVER
3. WORK ZONE ENCLUSTED OR
4. OTHER
5. OTHER

LOCATION OF CRASH IN WORK ZONE**1**

1. BEFORE THE FIRST WORK ZONE
2. WITHIN THE WORK ZONE
3. AFTER THE LAST WORK ZONE
4. UNKNOWN

LIGHT CONDITIONS**PRIMARY SECONDARY****5**

1. DAYLIGHT
2. DAWN
3. DUSK
4. DARK - LIGHTED ROADWAY
5. DARK - ROADWAY NOT LIGHTED
6. DARK - UNKNOWN
7. UNKNOWN
8. OTHER
9. UNKNOWN

WORKERS PRESENT**1**

1. YES
2. YES
3. UNKNOWN

TRUCK/BUS**UNIT #****1**

THE CRASH INVOLVED ONE OR MORE OF THE FOLLOWING:
1. TRUCK (AND/OR VEHICLE) WITH A GVWR MORE THAN 10,000 POUNDS; OR
2. TRUCK (AND/OR VEHICLE) WITH A GVWR OF 10,000 POUNDS OR LESS; OR
3. VEHICLES DESIGNATED FOR AT LEAST 10 PERSONS, INCLUDING DRIVER.

THE CRASH RESULTED IN ONE OF THE FOLLOWING:
A. FATALITY; OR
N. AN INJURY REQUIRING TRANSPORTATION OR IMMEDIATE MEDICAL TREATMENT; OR
D. AT LEAST ONE VEHICLE WAS TOWED DUE TO DISABLING DAMAGE OR REQUIRED INTERVENEING ASSISTANCE BEFORE PROCEEDING UNDER ITS OWN POWER.

COMPANY (FROM SHIPPING PAPERS)

ADDRESS (STREET, CITY, ST, ZIP CODE)

US DOT	ICC MC	PUCO	TRAILER LP ST.	TRAILER LP YEAR	TRAILER LP #	PLACARD #	# DIA
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CARGO BODY TYPE 1. NONE APPLICABLE 2. REEFER (REFRIGERATED) 3. VAN-ENCLOSED BOX 4. GRAIN CHIPS GRAVEL	VEHICLE 1. OPEN TOP 2. FLATBED 3. BOX 4. OTHER	TO VEHICLE TRANSPORTER 1. GARBAGE REFUSE 2. OTHER 3. UNKNOWN	WEIGHT (GVWR) 1. LESS THAN 10,000 2. 10,001 - 24,000 3. MORE THAN 24,000	CDL CLASS 1. CLASS A 2. CLASS B 3. CLASS C 4. CLASS D 5. CLASS E	HAZARDOUS MATERIALS 1. NO 2. YES 3. UNKNOWN	HAZARDOUS MATERIAL RECEIVED 1. NO 2. YES 3. NOT APPLICABLE
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POLICE ACTION

DATE CRASH REPORTED 2/22/2011	TIME REC CALL 15:46	DISPATCH 15:46	ARRIVED 15:46	CLEARED 16:00	OTHER 30	TOTAL MINUTES 44
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OFFICER'S NAME PATROLMAN CHAD M. MOWRER	BADGE # 523	CHECKED BY	DATE REPORT FILED 2/22/2011
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REPORT TAKEN BY 1. POLICE AGENCY 2. TOURIST	REPORT TAKEN AT 1. POLICE 2. OTHER	SUPPLEMENT X IF YES	LOCAL REPORT # 11-1470
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